



MS AF REPLY UNDER 37 C.F.R. § 1.116 EXPEDITED PROCEDURE EXAMINING GROUP

AMENDMENT TRANSMITTAL LETTER						Docket No. 1560-0400P		
Application No. 10/695,742-Conf. #6192		Filing Date October 30, 2003			Examiner D. J. Mills		Art Unit 3679	
Applicant(s): Shigetaka KINME et al.								
Invention: YOKE-	AND-SHAFT C	COUPLING ST	RUCTURE					
MS AF Commissioner for I P.O. Box 1450 Alexandria, VA 223 Transmitted here	313-1450 with is an ame				olication.	-		
The fee has been calculated and is transmitted as shown below. CLAIMS AS AMENDED								
	Claims Remaining After Amendment	Highest Number Previously Paid	Number Extra Claims Present		Rate			
Total Claims	12	- 20 =	0	×	50.00		0.00	
Independent Claims	4	- 4 =	0	x	200.00		0.00	
Multiple Depend	-	eck if applicabl	e)					
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:							0.00	
A duplicate of A check in the Payment by	al fee is require ge Deposit Acc copy of this she ne amount of \$ credit card. Fo	eet is enclosed	i. is enclo	sed.	Small Entity mount of \$		· 2448	
as described	I below. A dup ny overpaymer any additional fili	licate copy of the	this sheet is e	enclose	ed.		6 and 1.17.	
Michael K. Mutt Attorney Reg. N		2750			Dated:	March 19	, 2007	
BIRCH, STEW/ 8110 Gatehous Suite 100 East P.O. Box 747 Falls Church, V (703) 205-8000	e Road irginia 22040-		_P					



Docket No.: 1560-0400P

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Shigetaka KINME et al.

Application No.: 10/695,742

Confirmation No.: 6192

Filed: October 30, 2003

Art Unit: 3679

For: YOKE-AND-SHAFT COUPLING

Examiner: D. J. Mills

STRUCTURE

AMENDMENT AFTER FINAL ACTION UNDER 37 C.F.R. 1.116

MS AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

INTRODUCTORY COMMENTS

In response to the Office Action dated December 19, 2006, please amend the above-identified U.S. patent application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks/Arguments begin on page 5 of this paper.